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concl'd

10. (new) A method of introducing a physiologically active substance into an animal by contacting a viable cell with the composition according to claim 3.

11. (new) A method of introducing a physiologically active substance into an animal by contacting a viable cell with the composition according to claim 4.

12. (new) A method of introducing a physiologically active substance into an animal by contacting a viable cell with the composition according to claim 7.

13. (new) A method of introducing a physiologically active substance into an animal by contacting a viable cell with the composition according to claim 8.

#### REMARKS

The above amendments of claims 4 and 6 are made to eliminate improper multi dependency, i.e. in order to make such claim consistent with 37 CFR 1.75(c) so that all claims will be examined. Claim 3 is amended to eliminate the remaining multidependent claim in order to reduce filing fees. New claims 7-10 are submitted herewith to reinsert in part the claim variation of the original claims. The amendments are clearly not "narrowing" amendments. The scope of the claims

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has not been changed; no limitations have been added and none are intended.

Applicants respectfully await the results of a first examination on the merits.

Respectfully submitted,

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Version with Markings to Show Changes Made

3. (amended) The composition according to claim 1 ~~or 2~~, wherein the fusogenic capability derives from Sendai virus.

4. (amended) The composition according to ~~any one of claims 1-3~~ claim 1, wherein the physiologically active substance is selected from the group consisting of low-molecular weight drugs, proteins and genes.

6. (amended) A method of introducing a physiologically active substance into an animal by contacting a viable cell with the composition according to ~~any one of claims 1-4~~ claim 1.